



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ramanathan T. Jagadeesan, et al.
Serial No.: 10/661,265
Filing Date: September 12, 2003
Art Unit: 2683
Examiner: William D. Cumming
Confirmation No.: 7796
Title: METHOD AND SYSTEM FOR TRIGGERING HANDOFF
OF A CALL BETWEEN NETWORKS

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

RESPONSE TO ELECTION OF SPECIES REQUIREMENT

In the Office Action mailed February 15, 2005, it is alleged that the application contains claims directed to the patentably distinct species of: (a) the tuning a control to change a value of the hysteresis margin, (b) the tuning a control to change a value of the drop count duration, (c) the tuning a control to change a value of the dwell timer, (d) the controller, means, code and monitoring a quality of a first link between a mobile station and a WLAN comprises monitoring a WLAN metric, (e) the controller and monitoring a quality of a first link between a mobile station and a WLAN comprises monitoring a plurality of WLAN